

Sub 01
CH
providing data and wherein said telephonic communication system has a central capability to automatically provide call data signals indicative of called number identification data (DNIS), said process including the steps of:

receiving said call data signals indicative of called number identification data automatically provided by the communication system (DNIS) including a called number dialed by individual callers to select a specific operating format from a plurality of operating formats within said operations of the interface;

providing verbal prompts to callers to said specific operating format;

receiving data for callers to said specific operating format from said remote terminals in response to said verbal prompts;

providing a data base computer to **[receive said data for callers and storing same]** store received data for callers in a form having an identifiable relationship to each caller, the data base computer including verification means for credit verification of said callers to said specific operating format, based on said data received for callers to said specific operating format.

36. (Amended) An analysis process for use with a communication facility including remote terminals for individual callers, wherein each of said remote terminals comprises a telephonic instrument including voice communication means and digital input means in the form of an array of alphabetic numeric buttons for providing data and wherein said communication facility has a capability to automatically provide calling number identification data for at least certain of said individual callers, said analysis control system comprising:

Sub 03
providing verbal prompts to callers;

receiving data for callers from said remote terminals in response to said verbal prompts;

providing a data base computer to receive said data for callers and storing the same in a form having an identifiable relationship to each caller, the data base computer including verification means for credit verification of said caller based on said data received for callers **[to said specific operating format]**; and

testing said calling number identification data to specify a basis for entitlement defining a limit on use, for restricting the extent of access to said system for a respective

~~Sub D3~~ one of said certain of said individual callers.

~~Sub D5~~ Please add the following new claims:

--41. A process for controlling operations of an interface with a telephonic communication system including remote terminals for individual callers, wherein each of said remote terminals comprises a telephonic instrument including voice communication means and digital input means in the form of an array of alphabetic numeric buttons for providing data and wherein said telephonic communication system has a central capability to automatically provide call data signals indicative of called number identification data (DNIS), said process including the steps of:

receiving said call data signals indicative of called number identification data automatically provided by the communication system (DNIS) including a called number dialed by individual callers to select a specific operating format from a plurality of operating formats within said operations of the interface;

providing verbal prompts to callers to said specific operating format;

receiving data for callers to said specific operating format from said remote terminals in response to said verbal prompts;

storing said data for callers with an identifiable relation to each caller;

performing a credit verification on each caller based on data received for callers;

and

testing said calling number identification data to specify a basis for entitlement defining a limit on use, for restricting the extent of access to said system for a respective one of said certain of said individual callers.--

--42. An analysis process for use with a communication facility including remote terminals for individual callers, wherein each of said remote terminals comprises a telephonic instrument including voice communication means and digital input means in the form of an array of alphabetic numeric buttons for providing data and wherein said communication facility has a capability to automatically provide calling number identification data for at least certain of said individual callers, said analysis control system comprising: